## § 85.42

- (b) Grants or facilities designed to include purposes other than those eligible under the Act shall have the costs prorated equitably among the various purposes. Grant funds shall only be used for the part of the activity related to the Clean Vessel Act.
- (c) Costs incurred prior to the effective date of the grant agreement are not allowable with the exception that preliminary costs are allowed only with the approval of the appropriate Regional Director. Preliminary costs may include such items as feasibility surveys, engineering design, biological reconnaissance, appraisals, or preparation of grant documents such as environmental assessments for compliance with the National Environmental Policy Act.

## §85.42 Real and personal property.

- (a) Applicable regulations regarding acquisition, property records, maintenance, and disposal of real property and equipment are found in 43 CFR 12.71 and 12.72. If questions arise regarding applicability, the appropriate Regional Office should be contacted.
- (b) A State shall ensure that design and installation of the facilities are in accordance with the technical standards identified in the technical guidelines as published in the FEDERAL REGISTER.
- (c) The State must ensure that facilities are operated and maintained, and that structures or related assets are used for the stated grant purpose.

## §85.43 Signs and symbols.

- (a) Signs. Facilities must display appropriate information signs at pumpout and portable toilet dump stations. Such information should indicate fees, restrictions, hours of operation, operating instructions, a contact name and 1–800–ASK–FISH telephone number for boaters to get additional information or to report an inoperable facility.
- (b) Pumpout symbol. (1) At appropriate times, to increase public awareness of the Clean Vessel Act Pumpout Grant Program, use a pumpout symbol according to Service specifications. Use the pumpout symbol as follows:
- (i) As a sign at the entrance to a marina advertising the presence of a

pumpout and/or portable toilet dump station:

- (ii) As a directional sign within a marina:
- (iii) As a sign at a pumpout and/or portable toilet dump station;
- (iv) As a symbol on educational and informational material; and
- (v) For other uses as appropriate to advance the purposes of the Clean Vessel Act.
- (2) To avoid confusion with having two symbols, use the selected symbol both for pumpout stations and portable dump stations. The Service encourages the use of this symbol as it is not copyrighted. The NOAA NOS magenta "P" within a magenta circle will continue to be used on nautical charts to identify the location of pumpout and portable toilet dump stations. NOAA will include information about the selected pumpout symbol in the U.S. Coast Pilots, a supplement to the charts, to relate this symbol to the NOAA Nautical Chart magenta "P" and circle.
- (3) All recipients identified in §85.11 should display the appropriate pumpout symbol on facilities, such as pumpout and portable toilet dump stations, or on printed material or other visual representations relating to project accomplishments or education/information, and should encourage others to do so. Sub-recipients also should display the symbol and should encourage use by others for the purposes stated in this paragraph (b)(3).
- (4) The Service encourages other persons or organizations, such as marinas with pumpout stations not constructed with Clean Vessel Act funds, to use the symbol to advance the purposes of the Clean Vessel Act program.
- (5) The following specifications shall apply: The symbol is black, the background is white, and the border is international orange. There is no standard for the black and white, but use black and white colors, not shades. The standards for the international orange color is as follows: For day boards (signs), use retroflective international orange film. For paint, use international orange conforming to FED-STD 595B, chip number 12197 in daylight conditions. For inks, use Pantone Matching System color chart 179C. In order to ensure visibility after dark,